

Title: TBA

Date: Jul 15, 2011 09:00 AM

URL: <http://pirsa.org/11070040>

Abstract: TBA

Ψ

$$P_n = \lim_{n \rightarrow \infty} \frac{N_n}{N_{TOTAL}}$$

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Ψ

$$P_n = \lim_{n \rightarrow \infty} \frac{N_n}{N}$$

 $\frac{N_n}{N}$ 

Ψ

$$P_n = \lim_{n \rightarrow \infty} \frac{N_A}{N_{TOTAL}}$$

$$\frac{1}{2}$$

$$\alpha \Psi_1 + \beta \Psi_2$$

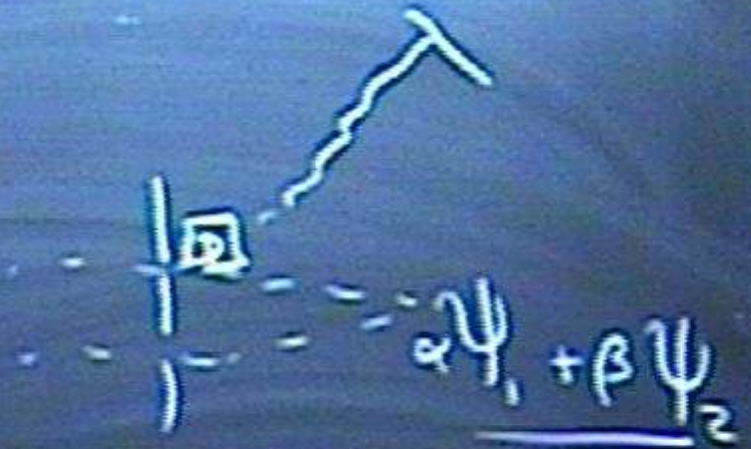
Ψ

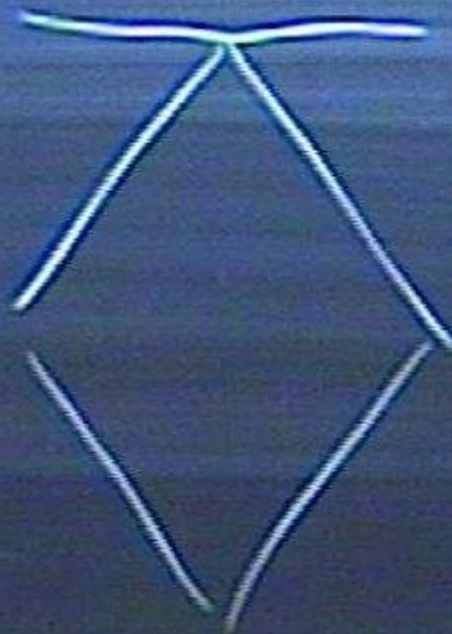
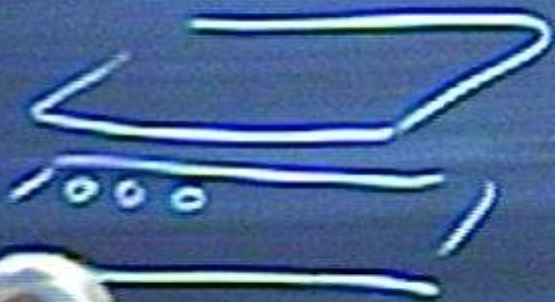
$$P_n = \lim_{n \rightarrow \infty} \frac{N_n}{N_{TOTAL}}$$

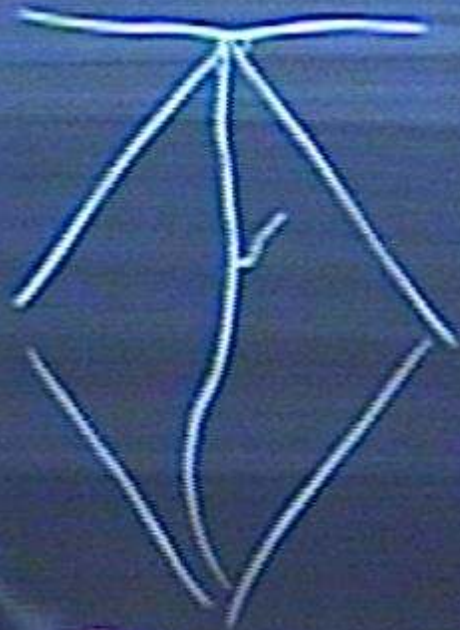


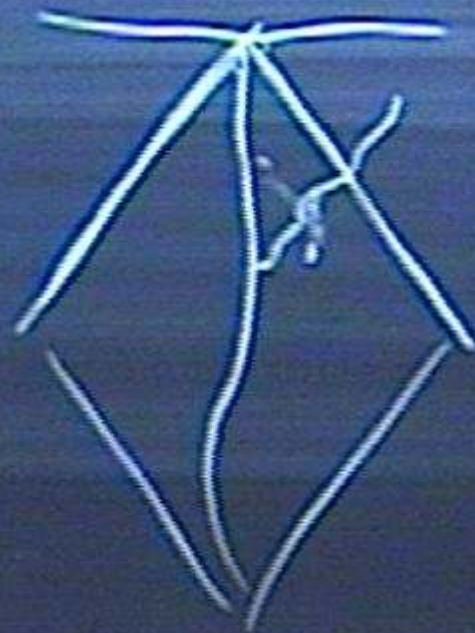
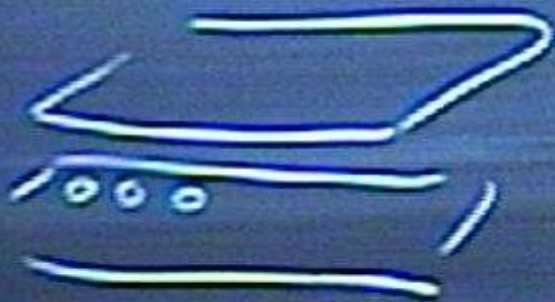
Ψ $P(n)$

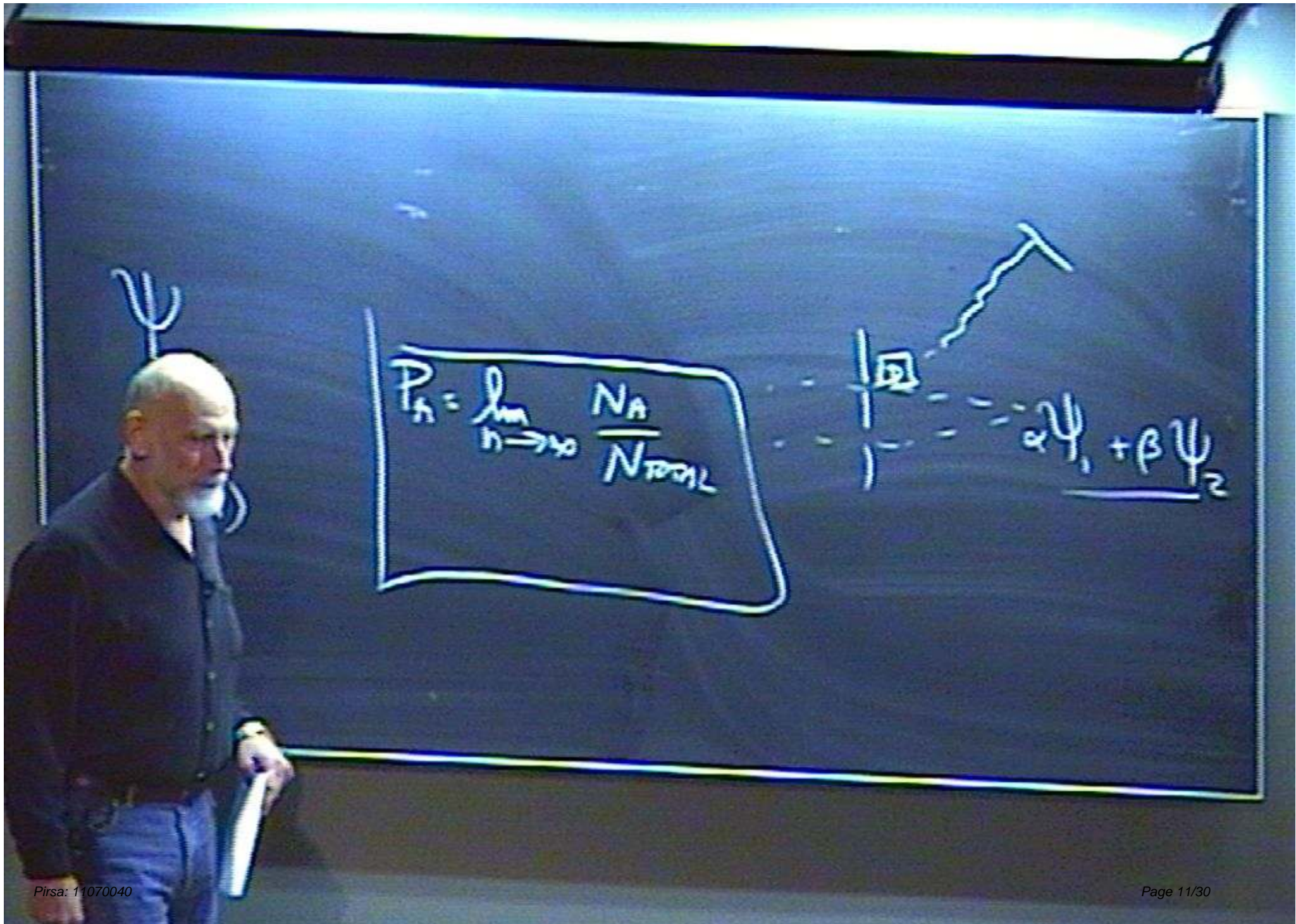
$$P_n = \lim_{n \rightarrow \infty} \frac{N_n}{N_{TOTAL}}$$











$$P_n = \int_{-\infty}^{\infty} \frac{N_A}{N_{TOTAL}}$$



Ψ $P(i)$

$$P_n = \lim_{n \rightarrow \infty} \frac{N_n}{N_{TOTAL}}$$



Ψ

$$P_A = \lim_{N \rightarrow \infty} \frac{N_A}{N_{TOTAL}}$$



Ψ $P(i)$

$$P_A = \lim_{N \rightarrow \infty} \frac{N_A}{N_{TOTAL}}$$



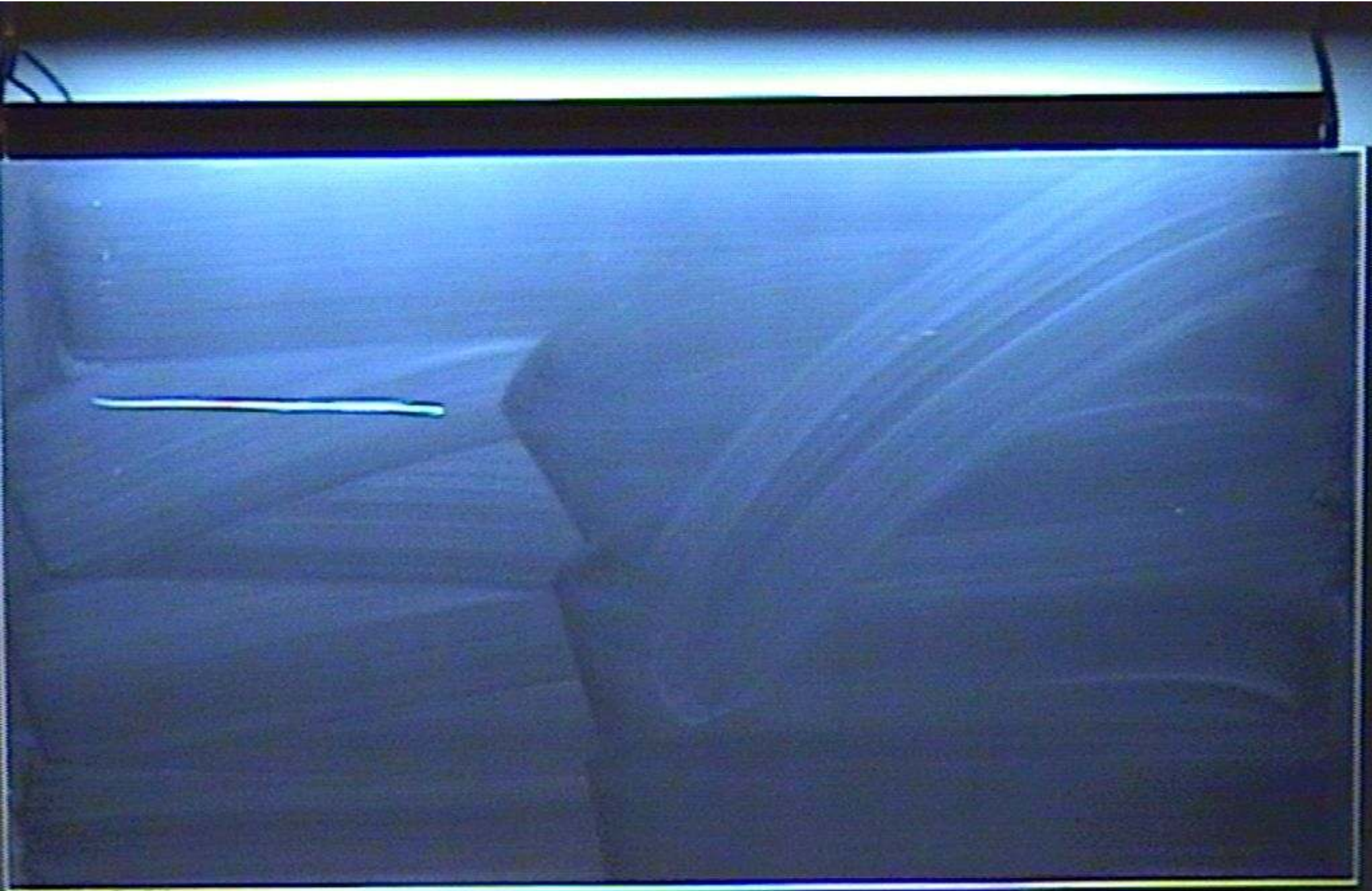
$$\alpha \Psi_1 + \beta \Psi_2$$

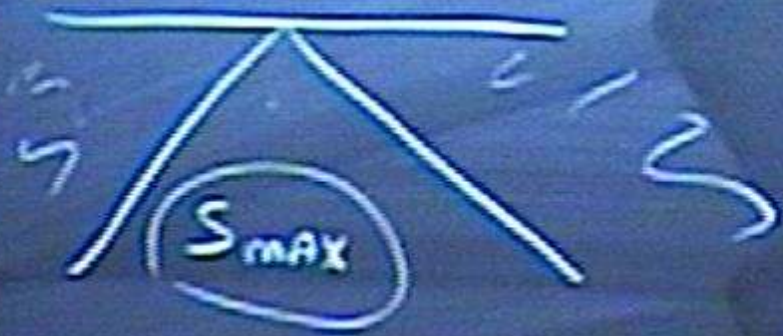
Ψ

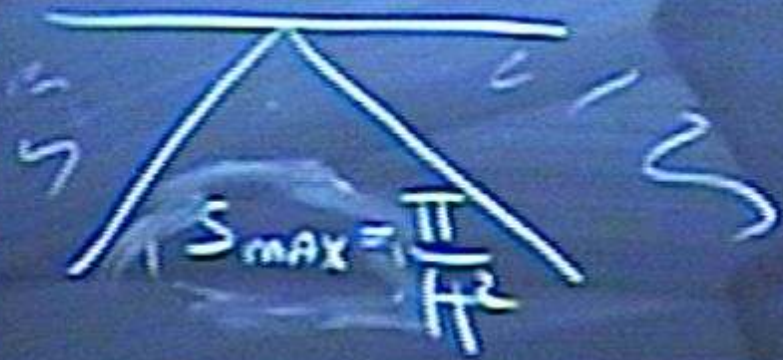
$P(i)$

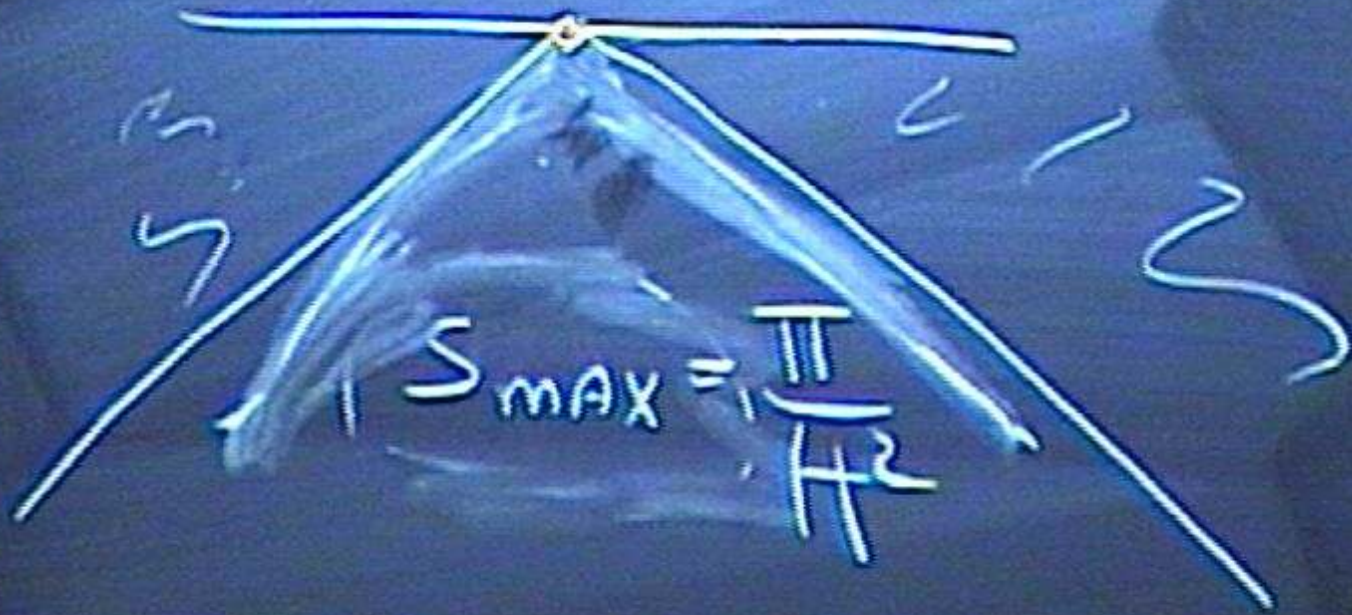
$$P_A = \int_{N_A \rightarrow \infty} \frac{N_A}{N_{TOTAL}}$$

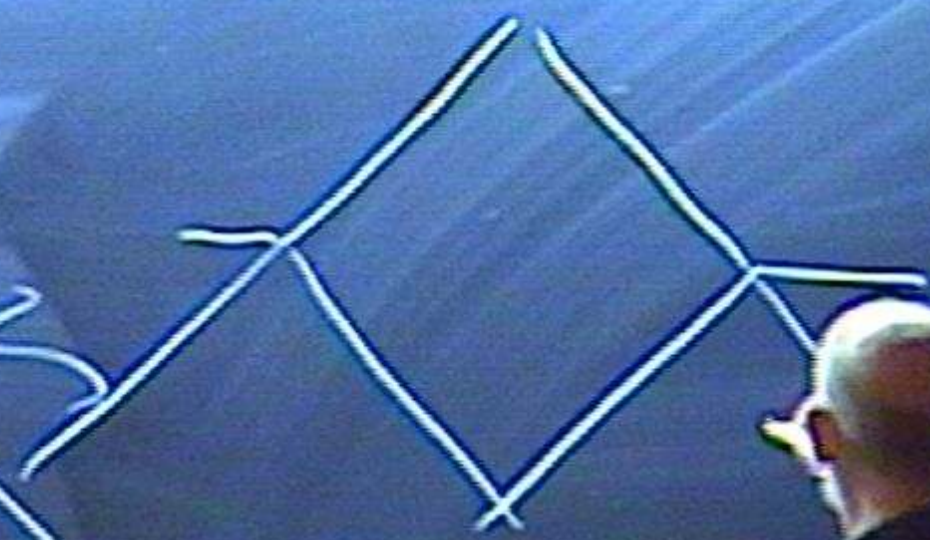


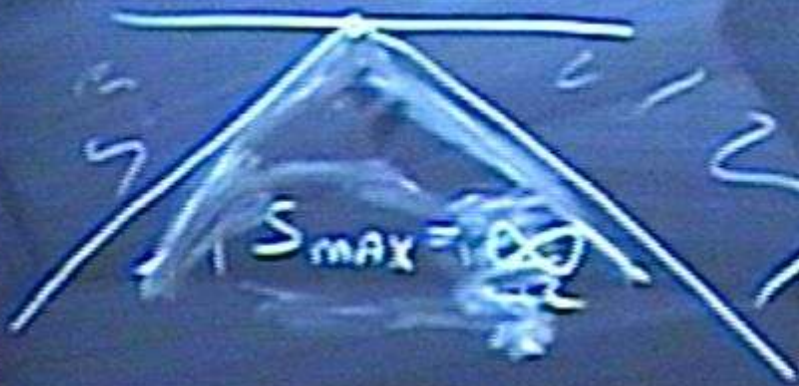


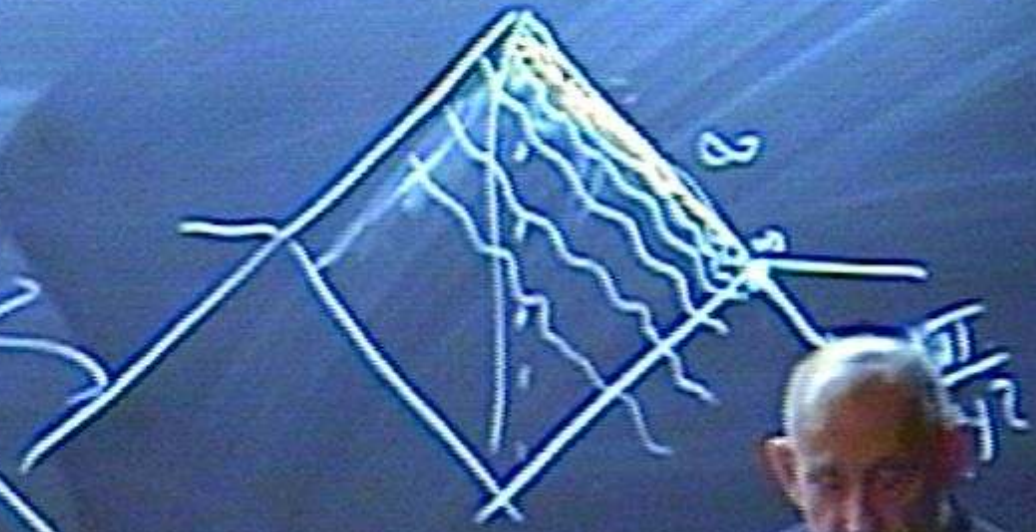


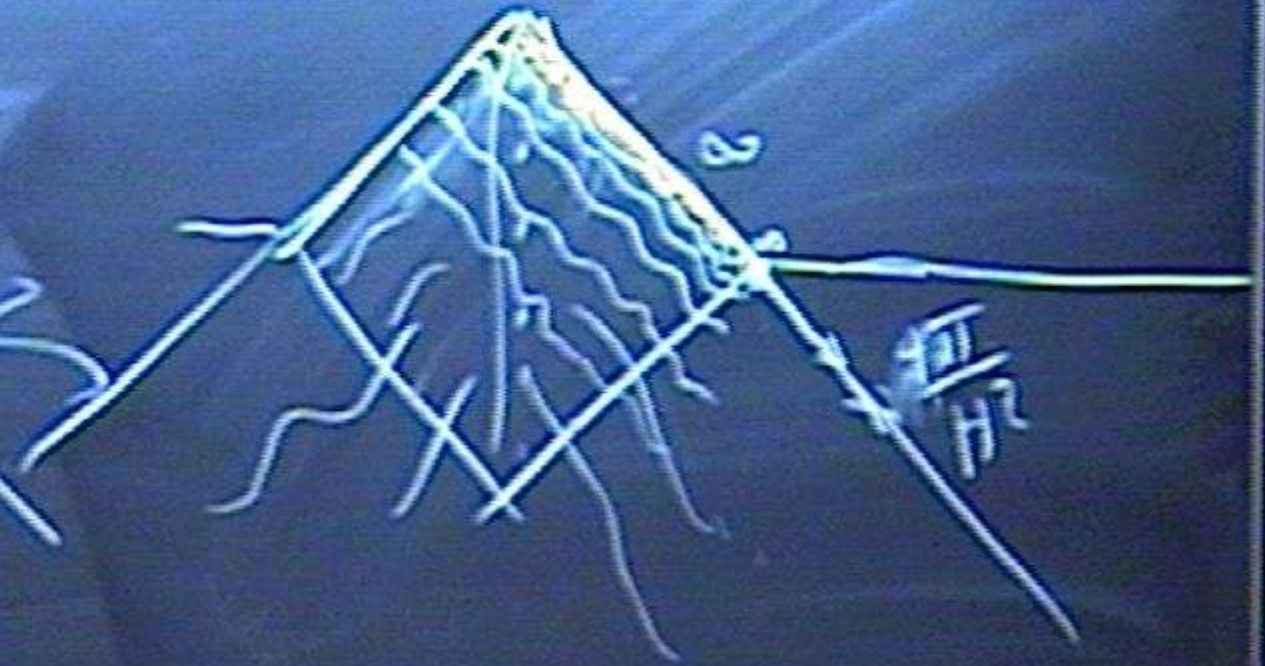
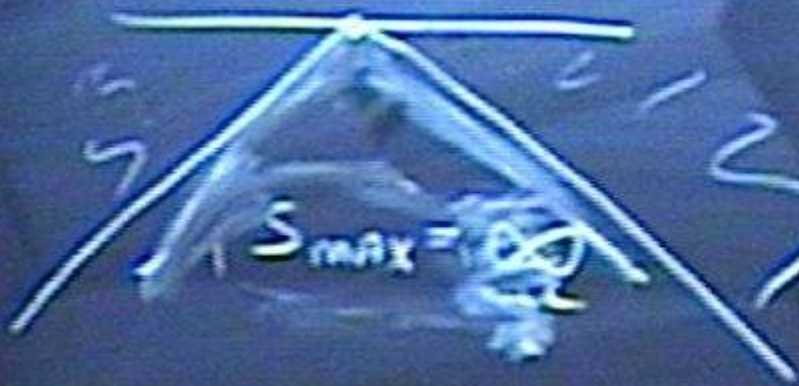


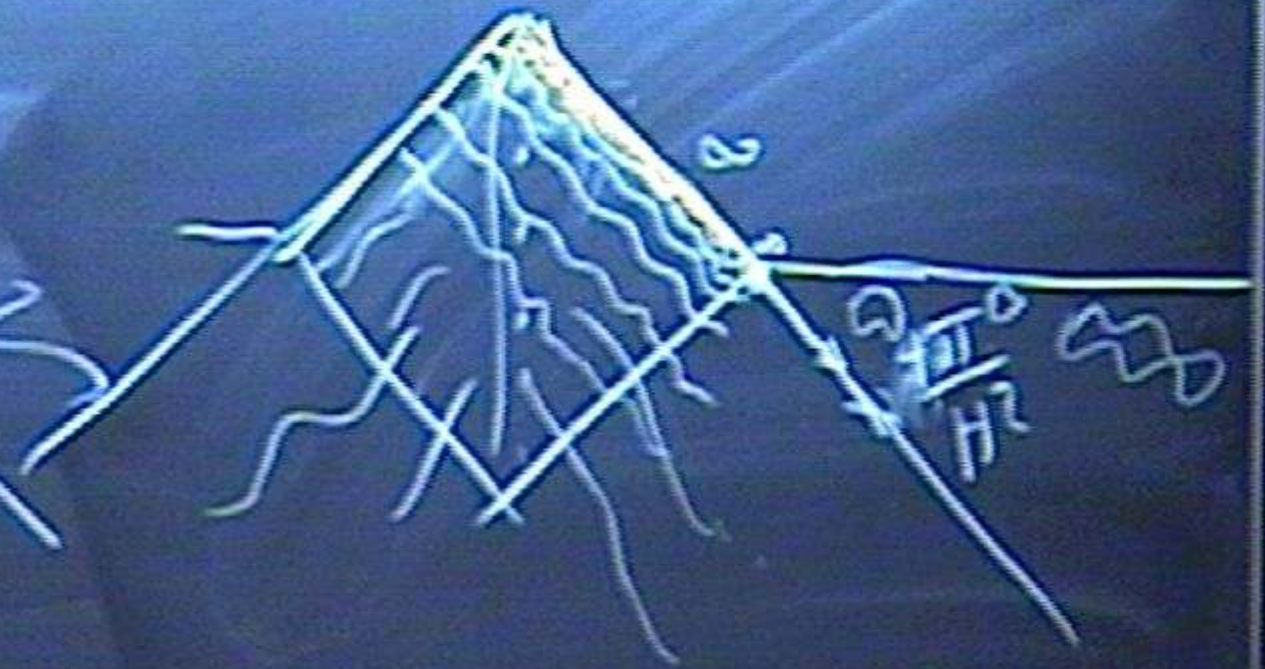
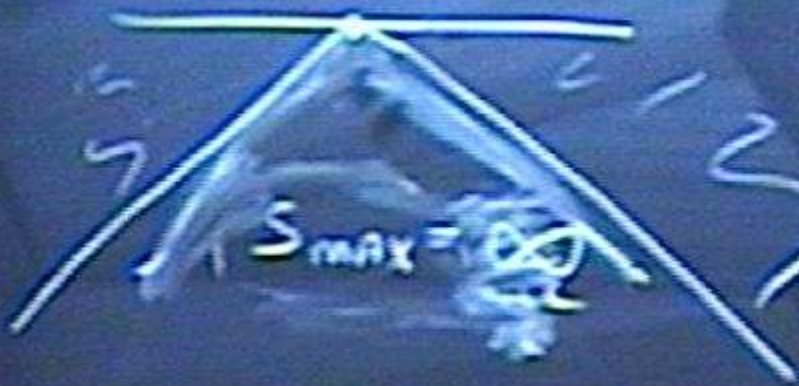


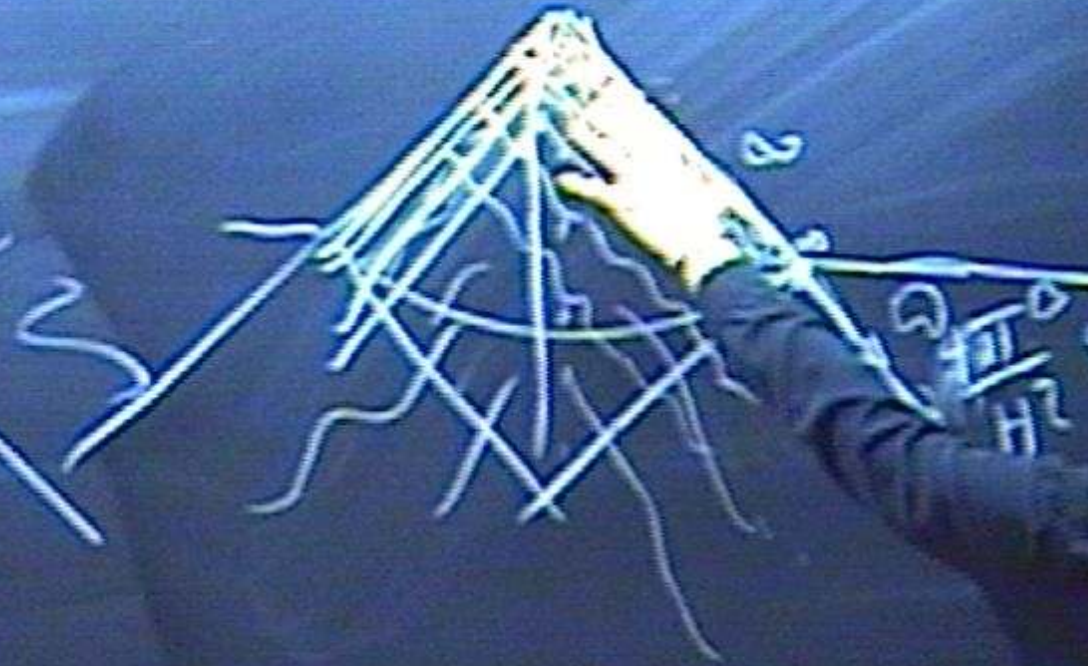
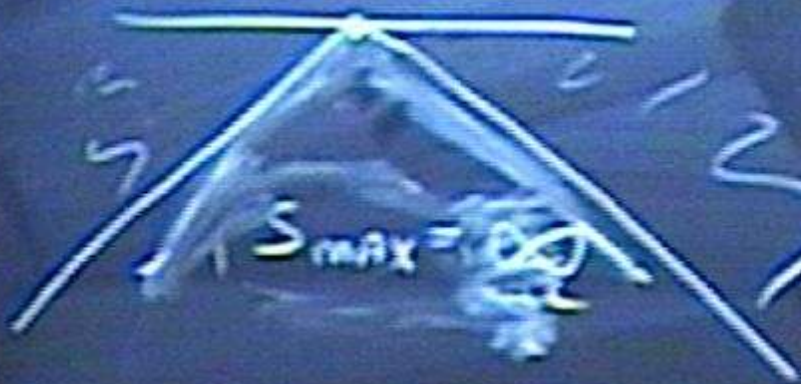












Handwritten notes on the chalkboard, including the fraction $\frac{H_1}{H_2}$ and other scribbles.

